Philips EcoVantage Capsule

75w (100w)*
GY8.6 base
Bright light

046677428167

Energys savings without sacrifice

Bright, efficient outdoor lighting

Philips 75W EcoVantage T4 halogen capsule provides bright light ideal for outdoor security fixtures. It contains no mercury and is an energy saving alternative to a 100W standard incandescent with estimated yearly energy cost of $9.03**.

Energy efficient
- Reduces energy costs

Bright white light
- Bright alternative to incandescent

Easy to use
- Instant on

PHILIPS

Capsule
75w (100w)* GY8.6 base, Bright light

046677428167

Specifications

Bulb characteristics
- Shape: Capsule
- Type: T4
- Base: GY8.6
- Voltage: 120 V
- Dimmable

Power consumption
- Wattage: 75 W
- Wattage equivalent: 100 W

Light characteristics
- Color rendering index (CRI): 100
- Color temperature: 3000 K
- Light output: 1550 lumen
- Light effect/finish: Clear

Durability
- Average life (at 2.7 hrs/day): 1.5 year(s)
- Lifetime of lamps: 1650 hour(s)

Bulb dimensions
- Height: 2.25 inch
- Width: 0.5 inch

Highlights

Instant on

Just by flipping the switch, your room is at full brightness. No slow starting or waiting.

Substitute for incandescent
This 75W Ecovantage T4 capsule provides a bright, white light that is ideal for outdoor security fixtures.

Reduces energy costs
This EcoVantage bulb saves up to 25% in electricity costs when compared to a 100W T4, and has an estimated yearly energy cost of $9.03**.

Issue date 2014-09-12

Version: 2.0.1

12 NC: 8670 001 09736

© 2014 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com

* **Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use.
* Compared to a 100 watt standard halogen GY8.6 based T4 security light rated at 1650 lumens, this 75 watt EcoVantage GY8.6 based T4 security light provides 1550 lumens and saves 25% energy.
* **1.5 years means rated average life based on engineering testing and probability analysis where the lamp is used on average 3 hours/day, 7 days a week.